

## AMENDMENTS TO THE CLAIMS

1-28. (Canceled)

29. (Currently amended) A computer-implemented method for generating localized versions of a localizable Internet document suitable for delivery to a client, the method comprising:

extracting ~~[[a]]~~ localizable ~~portion~~ content from ~~[[the]]~~ a localizable Internet document ~~so as to separate the~~ that contains both localizable ~~portion~~ content ~~[[from]]~~ and non-localizable non-localizable content ~~of the localizable Internet document; wherein said, the~~ localizable ~~portion~~ content being translatable according to different languages and/or geographical locations ~~so as to form~~ into multiple localized versions;

exporting the extracted localizable content to a localizer for translation into multiple localized versions;

in response to receiving multiple localized versions from the localizer, storing the multiple localized versions ~~of the localizable portion~~ in a directory hierarchy;

converting each of the multiple localized ~~version to~~ versions into a plurality of encoded versions; and

storing the encoded versions in the directory hierarchy.

30. (Currently amended) The method of claim 29, wherein extracting the localizable ~~portion~~ content of the localizable Internet document comprises:

extracting string literals from the localizable Internet document; and

storing the string literals as symbols.

31. (Previously presented) The method of claim 29, wherein the encoded versions represent double-byte character set ("DBCS"), Universal code character set ("Unicode"), and 8-bit Unicode Transformation Format ("UTF-8") versions of the corresponding localized version.

32-66. (Canceled)

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67. (Currently amended) A computer-readable medium having computer-executable instructions for generating localized versions of a localizable Internet document suitable for delivery to a client, comprising:

extracting [[a]] localizable ~~portion~~ content from a localizable Internet document ~~so as to separate the~~ that contains both localizable ~~portion~~ content [[from]] and non-localizable non-localizable content of the localizable Internet document, wherein said, the localizable ~~portion~~ content being translatable according to different languages and/or geographical locations ~~so as to form~~ into multiple localized versions;

exporting the extracted localizable content to a localizer for translation into multiple localized versions;

in response to receiving multiple localized versions from the localizer, storing the multiple localized versions of the localizable ~~portion~~ in a directory hierarchy;

converting each of the multiple localized version to versions into a plurality of encoded versions; and

storing the encoded versions in the directory hierarchy.

68. (Currently amended) The computer-readable medium of claim 67, wherein extracting the localizable ~~portion~~ content of the localizable document comprises:

extracting string literals from the localizable Internet document; and

storing the string literals as symbols.

69. (Previously presented) The computer-readable medium of claim 67, wherein the encoded versions represent double-byte character set ("DBCS"), Universal code character set ("Unicode"), and 8-bit Unicode Transformation Format ("UTF-8") versions of the corresponding localized version.

70-100. (Canceled)

101. (Currently amended) A computer arrangement configured to execute computer-executable instructions for generating localized versions of a localizable Internet document suitable for delivery to a client, comprising:

extracting [[a]] localizable ~~portion~~ content from a localizable Internet document ~~so as to separate the~~ that contains both localizable ~~portion~~ content [[from]] and non-localizable non-localizable content of the localizable Internet document, wherein said, the localizable ~~portion~~ content being translatable according to different languages and/or geographical locations ~~so as to form~~ into multiple localized versions;

exporting the extracted localizable content to a localizer for translation into multiple localized versions;

in response to receiving multiple localized versions from the localizer, storing the multiple localized versions of the localizable ~~portion~~ in a directory hierarchy;

converting each of the multiple localized version to versions into a plurality of encoded versions; and

storing the encoded versions in the directory hierarchy.

102. (Currently amended) The computer arrangement of claim 101, wherein extracting the localizable ~~portion~~ content of the localizable Internet document comprises:

extracting string literals from the localizable document; and

storing the string literals as symbols.

103. (Previously presented) The computer arrangement of claim 101, wherein the encoded versions represent double-byte character set ("DBCS"), Universal code character set ("Unicode"), and 8-bit Unicode Transformation Format ("UTF-8") versions of the corresponding localized version.

104. (Canceled)

105. (Previously presented) The method of claim 29, wherein the localizable Internet document is an electronic mail document.

106. (Previously presented) The method of claim 29, wherein the localizable Internet document is a Web page document.

107. (Previously presented) The method of claim 30, wherein the localizable Internet document is an electronic communication.

108. (Previously presented) The method of claim 107, wherein the electronic communication is electronic mail.

109. (Previously presented) The method of claim 30, wherein the localizable Internet document is a portion of a Web page document.

110. (Previously presented) The computer-readable medium of claim 67, wherein the localizable Internet document is electronic mail.

111. (Previously presented) The computer-readable medium of claim 67, wherein the localizable Internet document is a Web page document.

112. (Previously presented) The computer-readable medium of claim 68, wherein the localizable Internet document is an electronic communication.

113. (Previously presented) The computer-readable medium of claim 112, wherein the electronic communication is electronic mail.

114. (Previously presented) The computer-readable medium of claim 68, wherein the localizable Internet document is at least a portion of a Web page document.

115. (Previously presented) The computer arrangement of claim 101, wherein the localizable Internet document is an electronic communication.

116. (Previously presented) The computer-readable medium of claim 115, wherein the electronic communication is electronic mail.

117. (Previously presented) The computer arrangement of claim 101, wherein the localizable Internet document is at least a portion of a Web page document.

118. (Previously presented) The computer arrangement of claim 102, wherein the localizable Internet document is an electronic mail document.

119. (Previously presented) The computer arrangement of claim 102, wherein the localizable Internet document is a Web page document.

120. (New) The method of claim 29 including creating and delivering a localized Internet document to a client by:

detecting a client request for an Internet document;

based on the request, selecting an encoded version from the encoded versions stored in memory;

combining the non-localizable content of the localizable Internet document with the encoded version to form the localized Internet document; and

delivering the localized Internet document to the client.

121. (New) The computer-readable medium of claim 67, including creating and delivering a localized Internet document to a client by:

detecting a client request for an Internet document;

based on the request, selecting an encoded version from the encoded versions stored in memory;

combining the non-localizable content of the localizable Internet document with the encoded version to form the localized Internet document; and

delivering the localized Internet document to the client.

122. (New) The computer arrangement of claim 101, including creating and delivering a localized Internet document to a client by:

detecting a client request for an Internet document;

based on the request, selecting an encoded version from the encoded versions stored in memory;

combining the non-localizable content of the localizable Internet document with the encoded version to form the localized Internet document; and

delivering the localized Internet document to the client.

### AMENDMENTS TO THE DRAWINGS

Replacement drawing sheets with FIGURES 2 and 3, respectively, are attached herewith. Replacement FIGURE 2 labels the line from "BUILDMAIL API" (item 204) to "NOTIFICATION SERVER" (item 210) as 208. Replacement FIGURE 3 labels the arrow from box 320 to box 324 "NO" and the arrow from box 320 to box 322 "YES."